

ABSTRACT

An organic electroluminescent device having a structure
in which an emitting layer (3) containing an organic metal
5 complex having at least a heavy metal as a central metal and
an electron-transporting layer (4) are stacked between an anode
(2) and a cathode (1), wherein a difference (ΔAF) in electron
affinity between a main organic material forming the emitting
layer (3) and a main material forming the electron-transporting
10 layer (4) satisfies the following expression; "0.2 eV < $\Delta AF \leq$
0.65 eV".